

## Studying and exploring space



Name\_\_\_\_\_ Class\_\_\_\_\_ Match each of the following terms to its definition: Chromosphere Sun spots Solar flare Space probe Terrestrial planets Satellite Nuclear fusion **Equinox** - a natural or human-made object that orbits another usually a planet **2.** - enormous 3. to other movemen **PREVIEW** of the su Please Sign In or Sign Up to download the printable version of this worksheet 5. Venus, E - the middle layer of the Sun's atmosphere - the two days a year when the Sun's rays are most directly hitting the equator; neither hemisphere is tilted toward or away from the Sun **8.** - the process by which hydrogen atoms join together in the Sun's core to form helium and release a large amount of energy



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Class Name Date Match each of the following terms to its definition: Chromosphere Sun spots Solar flare Space probe Satellite Nuclear fusion Terrestrial planets **Equinox** 1. satellite - a natural or human-made object that orbits another, usually a planet 2. solar flare - enormous 3. space to other movemei 4. sun si **PREVIEW** the sun's Please Sign In or Sign Up to download the printable version of this worksheet 5. terres (Mercury 6. chromosphere - the middle layer of the Sun's atmosphere 7. equinox - the two days a year when the Sun's rays are most directly hitting the equator; neither hemisphere is tilted toward or away from the Sun **8. nuclear fusion** - the process by which hydrogen atoms join together in the Sun's core to form helium and release a large amount of energy